

KAS'YANOV, A.N.; KRAPIVNER, L.M.; LUZYANIN, D.; SHARABRIN, I.;
KHAVCHENKO, D.; AFANAS'YEV, Ya.I.; ABUSHAYEV, I.Sh.;
IMANOV, E.D.

Information and brief news. Veterinariia 40 no.4:87-93
Ap '63. (MIRA 17:1)

KHAVCHENKO D.F.

ALICHKIN, S.L.; AGRINSKIY, N.I.; ANDREYEV, G.F.; BAKUMENKO, G.D.;
VORONTSOV, S.M.; VOYSTRIKOV, I.V.; GRADYUSHKO, G.M.; ZYKOV, A.V.
IVANOVTSOV, P.V.; KINBURG, M.Ya.; KOVALEV, P.A.; KOZLOVSKIY, Ye.V.
KORNIIYERKO, A.P.; KOLYAKOV, Ya.Ya.; LAKTIONOV, A.M.; LEVADNYY, B.A.
MEDVEDEV, I.D.; NOVIKOV, N.V.; ORLOV, F.M.; OSTROVSKIY, A.A.;
ORTSEV, V.P.; PENIONZHKO, A.M.; POLOZ, D.D.; PRITULIN, P.I.;
PETUKHOVSKIY, A.A.; ROGALEV, G.T.; RYBAK, P.Ya.; SUTYAGIN, G.P.
TUKOV, R.A.; KHAVCHENKO, D.F.; CHERNETSKIY, T.I.; SHPAYER, N.M.
SHUSTOVSKIY, F.A.

Nikolai Vasil'evich Spesivtsev. Veterinariia 35 no.2:96 F '58.

(Spesivtsev, Nikolai Vasil'evich, 1901-1957)

BALEK, A.; GABESAM, L., inzh.; KHAVELKOVA, B., inzh.; STITSKEL, I., inzh.;
SHVAGR, Ya., inzh.; TITERA, D., inzh. ZHDYARSKIY, M., doktor;
SEGENOV, I.I. [translator]; KORMNOV, Yu.F., red.; SHAGALOV, G.L.,
red.; REZOUKHOVA, A.G., tekhn.red.

[Economic development of Czechoslovakia from 1948 through 1958]
Ekonomicheskoe razvitiye Cheskoslavakii, 1948-1958 gg. Red. IU.F.
Kormnov. Moskva, Izd-vo inostr.lit-ry, 1959. 367 p. Translated
from the Czech.
(MIRA 13:4)

1. Gosudarstvennoye statisticheskoye upravleniye Cheskoslavakii
(for Balek, Gabesam, Khavelkova, Stitskel, Shvagr, Titera, Zhdyskiy).
(Czechoslovakia--Economic conditions)

Khavchenko, R. K.

USSR/Cultivated Plants - Fruits. Berries.

M

Abs Jour : Ref Zhur Biol., No 12, 1958, 53782

Author : Khavchenko, K.K.

Inst :

Title : Orchard Cultivation in Belorussia During the 40 Years
of the Soviet Regime

Orig Pub : Sad i ogrodn., 1957, No 12, 27-29

Abstract : No abstract.

Card 1/1

24.4300

S/124/61/000/008/015/042
A001/A101

AUTHOR: Khaveraayen, S.

TITLE: Investigation of dynamics of pressure changes in gas containing systems, in particular investigation of polytropical processes

PERIODICAL: Referativnyy zhurnal. Mekhanika, no. 8, 1961, 33, abstract 8B204
(Mezhdunar. federatsiya po avtomat. upr. I Mezhdunar. kongress po
avtomat. upr.). Moscow, AN SSSR, 1960, 20 pp, ill.)

TEXT: The author considers the process of pressure changes of a perfect inertia-free gas in systems composed of chambers, tubes and valves, under an assumption that all resistances are concentrated in the valves and do not depend on frequency of pressure changes. Pressure drops in the valves may be both sub-critical and transcritical. The main investigation method is the operator method which is applicable to the extent that mainly small changes of the steady conditions are considered and all equations are linearized. However, in the isothermal case, at the stepped change of the gas inflow, the author integrates the

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Investigation of dynamics ...

S/124/61/000/008/015/042
A001/A101

equations of the process in finite form, without resorting to assumption on the small magnitude of disturbances. The results obtained are confirmed satisfactorily enough by experimental data.

N. Kartvelishvili

[Abstracter's note: Complete translation]

Card 2/2

CA

9

New tables of hardness for iron and steel based on Vickers' figures, and corrected according to the method of least squares. Ya. I. Khaygut, Zavodskaya Lab. J. no. 13(1934). "Math. Data are recorded." B. C. A.

Malleable castings. Albert Sauveur and Harry L. Anthony, Trans. Am. Soc. Metals 23, 409 (1933). -- An attempt at explaining the mechanism of the formation of graphite in the malleabilizing process. Free cementite only graphitizes above the thermal crit. range. The C present in the austenitic matrix above that range must be thrown out of solid soln. through the formation of pearlite before graphitizing can take place. This process, moreover, causes the spheroidizing of the pearlite-cementite as a necessary step preceding its graphitizing. Through suitable annealing treatments it is possible to produce castings with different matrices and therefore possessing widely different phys. properties. These matrices may be ferritic, pearlitic or sorbitic in character or they may be in the spheroidized condition when tensile strengths in excess of 100,000 lb./sq. in. are readily obtained combined with an elongation of 7%. Forty hrs. is sufficient for annealing. W. A. Mudge

ASG-112 METALLURGICAL LITERATURE CLASSIFICATION

E2

KHAVESEN, YA. I.

PA 67T62

USSR/Medicine - Zoology
Medicine - Taxonomy

May 1948

"Craniological Discrimination Between Camelus Bactrianus Ferus Przewalski and Camelus Bactrianus Bactrianus L. (Domesticus)," Ya.I. Khaveson, 4 pp

"Dok Ak Nauk SSSR, Nov Ser" Vol LX, No 6

States location from which test animals were obtained. Conducted measurements and studies. Observations point out basic difference between the two species. Submitted by Academician I.I. Shmal'gauzen
16 Mar 1948.

67T62

KHAYEVSON Ya. I.
BUYNOVSKIY, N.A.; KHAYEVSON, Ya. I.

First find of a fossil cranium of the Pleistocene camel in
Siberia. Biul.Kom.chetv.per. no.19:79-81 '53. (MLRA 7:11)
(Siberia--Camels, Fossil) (Camels, Fossil--Siberia)

KHAYESON, Ya. I.

Tertiary camels of the Eastern Hemisphere (genus *Paracamelus*).
Trudy Paleont. inst. 47:100-162 '54. (MLRA 7:10)
(Camels, Fossil)

124, TAN, Ya. I.

Geology - Paleontology

Card 1, 1 Pub. 22 - 39/48

Authors : Khaveson, Ya. I.

Title : Wild, single-humped dromedary in the deposits of Lake Sevan (Armenia)

Periodical : Dok. AN SSSR 98/3, 475-478, Sep 21, 1954

Abstract : Article containing paleontological data of the remains of a wild, single-humped dromedary excavated from the deposits of Lake Sevan (Armenia) is presented. Ten references: 3-13; 4-10; 14-15; 17-18; 20-21; 23-24; 26-27; 29-30; 32-33. Figures: illustrations.

Institution : "

Presented by: Academician E. N. Pavlovskiy, May 29, 1954

KHAYESON, Ya.I.

Morphological data supporting the theory of the descent of the Mongolian
group of horses from Przheval'ski's horse. Biul.MOIP. Otd.biol. 63
ns.4:119-121 Jl-Ag '58 (MIRA 11:11)
(HORSES)
(SKULL)

KHAVESON, Ya. I., Doc Bio Sci -- "Tertiary and Quaternary
camels of the eastern hemisphere." Riga, 1961. (Latvian
State U im Peter Stuchka) (KL, 8-61, 235)

- 131 -

KHAYEVSON, Ya.I.

Position of Tyllopoda in the system of mammals. Paleont. zhur.
no.2:131-133 '61. (MIRA 14:6)

1. Vologodskiy molochnyy institut.
(Tyllopoda)

KHAVEZOV, H.

KHAVEZOV, H. Measurement of large ohmic resistance of dielectrics with the
electrometer. p. 34. Vol. 6, no. 7, July 1956. RATSIONALIZATSIA. Sofia,
Bulgaria

SOURCE: East European Accessions List (EEAL) Vol 6, No. 4--April 1957

KHAVEZOV, K.; SHISHMANOV, N.

Sulfohemoglobin intoxication in simultaneous therapy with analgin and magnesium sulfate. Suvrem. med., Sofia 8 no.10:103-106 1957.

1. Iz Klinikata po fakulteteka terapiia pri VMI--Sofiia (Zavezhdashch:
prof. D-r. M. Rashev.

(DIABETES MELLITUS, complications,
polyneuritis, analgin with magnesium sulfate ther. causing
sulfohemoglobinemia (Bul))

(POLYNEURITIS, etiol. & pathogen,
diabetes mellitus, analgin with magnesium sulfate ther. causing
sulfohemoglobinemia (Bul))

(BLOOD DISEASES, etiol. & pathogen.
sulfohemoglobinemia caused by analgia with magnesium sulfate
ther. of diabetic polyneuritis (Bul))

(AMINOPYRINE, rel. cpds.
analgin with magnesium sulfate ther. of diabetic polyneuritis
causing sulfohemoglobinemia (Bul))

(MAGNESIUM SULFATE, inj. eff.
sulfohemoglobinemia in ther. of diabetic polyneuritis, with
analgin (Bul))

BULGARIA

P. KHAVEZOV, City Hospital (Gradska bolnitsa), Head Physician (glaven lekar) Il. CHAKALOV, Varna.

"Precautions Against Allergic Reactions from Antibiotics at the Children's Department of the Varna City Hospital."

Sofia, Suvremenna Meditsina, Vol 14, No 5, 1963; pp 39-40.

Abstract : All children candidates for antibiotic therapy are first carefully screened for past allergic reactions of any type, including here all asthma, eczema, even dermatophyoses; all such patients have first 2 skin tests with suitable precautions, and even if these tests are negative antibiotic therapy is oral only for these patients. In general antibiotics are given only when no other comparably effective drugs are available, and patients are carefully observed. No clinical data.

1/1

BULGARIA

P. KHAVEZOV, Children's Department of City Hospital (Detsko otdelenie v Gradskata bolnitsa,) Head Physician (glaven lekar) L. CHAKALOV, Varna.

"Diagnostic Difficulties Attributable to Antibiotic Treatment."

Sofia, Suvremenna Meditsina, Vol 14, No 5, 1963; pp 40-52.

Abstract: Case histories of 2 children with appendicitis and peritonitis whose symptoms had become masked by antibiotic therapy unjustifiably started before any proper diagnosis had been made of their complaints. Both recovered after eventual surgery and minor complications.

1/1

KHAVICH, A. I.

CHARAN, M.N.; KHAVICH, M.I.

Improving the technology of producing wrought iron. Prom.energ.
12 no.6:15-16 Je '57. (MIRA 10:?)
(Wrought iron)

BODIN, Aleksandr Platonovich; ROGACHEV, Il'ya Fedorovich; KHAVICH, Yefim
Abramovich; ZELENETSKAYA, L.V., red.; SAYTANIDI, L.D., tekhn.
red.

[Organization of the installation of electric equipment in rural
electric power systems] Organizatsiya elektromontazhnykh rabot na
sel'skikh elektrostanovkakh; spravochnoe rukovodstvo. Moskva,
Izd-vo M-va sel'.khoz.RSFSR, 1961. 210 p. (MIRA 14:12)
(Rural electrification)
(Electric power distribution—Equipment and supplies)

BODIN, Aleksandr Platonovich; KHAVICH, Yefim Abramovich:
ZELENETSKAYA, L.V., red.

[Organization of the construction and operation of
electrical systems on collective and state farms] Orga-
nizatsiia montazha i ekspluatatsii elektroustanovok v
kolkhozakh i sovkhozakh. Moskva, Rossel'khozizdat, 1965.
238 p.
(MIRA 18:7)

KHAVIN, A.

KHAVIN, A. Setsialisticheskaiia industrializatsiia natsional'-nykh respublik i oblastei. Moskva, Partiinoe izd-vo, 1933. 147 p.

DLC: Unclass.

MH

SO: LC, Soviet Geography, Part I, 1951, Uncl.

KHAVIN, A.

21788 KHAVIN, A. Skorost rezaniya (O sov. s'kole rezaniya metallov.
Ochesk). Sovy mir, 1949, no. 7, s. 176-305.

so: Letopis' zhurnal'nykh Statey, No. 29, Moskva, 1949

KHAVIN, A.

Nine clubs, seventy enthusiasts. Zmensila 36 no. 3:11 Mr '61.
(MIRA 14:3)
(Priluki - Student activities) (Agricultural machinery - Models)

KHAVIN, A.

Nastenko's potato planting. Nauka i zhizn' 29 no.3:10-12 Mr '62.
(MIRA 15:7)

(Potatoes) (Agricultural machinery)

KHAVIN, A., master sporta SSSR

Karl Marx at a chessboard. Znan. ta pratsia no.7:31 Jl '62.
(MIRA 15:7)
(Chess—Collections of games)

KHAVIN, A.

"Napoleon's flight from Moscow to Pairs." Znan.ta pratsia
no.9:29 S '62. (MIRA 15:11)
(Chess--End games)

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721910018-2

KHAVIN, A., master sporta SSSR po shakhmatam

Chess. Znan.ta pratsia no.1:31 Ja '63.
(Chess problems)

(MIRA 16:3)

APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721910018-2"

KHAVIN, A., master sporta SSSR po shakhmatam

Chess. Znan. ta pratsia no.2:31 F '63. (MIRA 16:4)

(Chess problems)

KHAVIN, A., master sports SSSR

Results of a chess competition. Znan. ta pratsia no. 4:30-31
Ap '63. (MIRA 16:6)
(Chess---Competitions)

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721910018-2

KHAVIN, A., master sporta SSSR

Chisinau. Znan. ta pratsia no.3:31 Mr '63.

(MIRA 16:10)

APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000721910018-2"

S/114/61/000/001/002/009
E194/E355

AUTHORS: Kremnov, O.A., Zozulya, N.V., Candidates of Technical Sciences and Khavin A.A. Engineer

TITLE: Tubular Surfaces with Longitudinal Ribbing for Regenerators and Water Heaters of Gas-turbine Sets

PERIODICAL: Energomashinostroyeniye, 1961, No. 1, pp. 5-8

TEXT: For gas-turbine regenerators, smooth-tubed heat exchangers have two important disadvantages: the entire heat-exchange surface is mechanically loaded, and there is no way of compensating for the different rates of heat transfer from the inner and outer surfaces. Accordingly, except under the most favourable conditions, smooth-tubed heat exchangers are heavy and cumbersome. The tubes need ribbing, particularly on the gas side, to increase the rate of heat transfer where it is least. The Institut teploenergetiki AN UKrSSR (Institute of Thermal Power of the AS Ukrainian SSR) selected tubes with longitudinal ribbing for heat exchangers in power gas-turbine sets. The heat-transfer media: air on the inside and gas on the outside.

Card 1/7

S/114/61/000/001/002/009
E194/E355

**Tubular Surfaces with Longitudinal Ribbing for Regenerators
and Water Heaters of Gas turbine Sets**

are arranged to flow counter to one another so as to make the best use of the temperature difference between them. The longitudinal ribbing increases the rigidity of the tubes and makes them stronger, so that with relatively small increase in resistance a heat-exchanger can be constructed for higher gas speeds. The ribbing is not particularly subject to contamination and is convenient for cleaning.

Accordingly, the Khar'kov Turbine Works was recommended to use such tubes for their regenerator for gas turbine type 50-800. By agreement with the works, the Institute of Thermal Power of the AS Ukrainian SSR made investigations of the heat transfer and resistance of longitudinally-ribbed tubes of 16 mm diameter, with ribs 12 mm high, convenient for use in the regenerator. The object of the investigation was to obtain more accurate design formulae on heat transfer and hydraulic resistance of ribbed tubes with various numbers of tubes round the tube perimeter.

Page 2/7

S/114/61/000/001/002/009
E194/E355

Tubular Surfaces with Longitudinal Ribbing for Regenerators
and Water Heaters of Gas-turbine Sets

Simultaneously, the Institut elektrosvarki imeni Ye.O. Patona AN UkrSSR (Electric Welding Institute imeni Ye.O. Paton of the AS Ukrainian SSR) developed automatic equipment for manufacturing longitudinally-ribbed tubes by welding the ribs to the plain tubes. Aluminium tubes may be made by pressing or drawing from molten metal.

Heat-transfer investigations for a single ribbed tube were made in an open-circuit wind tunnel of cylindrical shape, a sketch of which is given in Fig. 2.

In the test rig the tube consisted of measuring, stabilising, experimental and tail-end sections. Compressed air was obtained from a compressor and could be passed at rates from 5 to 30 m/sec. The seamless tubes and ribs were made of steel, grade 20. The tubes were electrically heated and the power input measured. The instrumentation and experimental procedures are described. The accuracy of the experiments depends very much on the correct measurement of the mean

Card 3/7

S/114/6 /000/001/002/009
E194/E3;

Tubular Surfaces with Longitudinal Ribbing for Regenerators
and Water Heaters of Gas-turbine Sets

temperature of the tube surface and so particular attention must be paid to this point. An assessment of the accuracy of determination of the heat-transfer coefficient including heat lost by radiation showed that the maximum relative error is 8-10%.

Heat-transfer coefficients were determined and for comparison and generalisation the results were expressed as relationships between the Nusselt and Reynolds criteria, the resistance being also plotted as a function of the Reynolds number. The tube dimensions are tabulated. The tests were made with air-flow rates of 7 - 26 m/sec, which corresponds to Reynolds number range of 3 000 to 20 000 with a temperature difference of 30 - 75 °C and with the specific thermal loading in the range 11 000 to 36 000 kcal/m² hour.

Experimental heat-transfer results are plotted in Figs. 3 and 4 and it will be seen that the points tend to lie higher

Card 4/7

S/114/61/000/001/002/009
E194/E155

Tubular Surfaces with Longitudinal Ribbing for Regenerators
and Water Heaters of Gas-turbine Sets

as the ratio of length to equivalent diameter is decreased.
For all tubes investigated the heat-transfer results are
satisfactorily described by expression (1).
Resistance tests were made under isothermal conditions. The
test results plotted in Fig. 5 show that within the limits of
experimental error the resistance follows the usual relation-
ship for smooth tubes given by expression (3). Comparison
between ribbed and smooth tubes shows that the ribbed tubes
have considerable advantages in weight, volume and heat-
transfer characteristics. This is particularly noticeable
when the thermal resistance of the heat-transfer medium
flowing within the tube is small compared with the resistance
to gas flowing over the outside of the ribbed surface.
Comparative data were obtained by building up bundles of tubes,
some smooth with longitudinal gas flow, others smooth with
cross-flow of gas, and longitudinally-ribbed tubes with gas
flowing along the ribbing. In each case the bundles were made

Card 5/7

S/114/61/000/001/002/009
E194/E355

**Tubular Surfaces with Longitudinal Ribbing for Regenerators
and Water Heaters of Gas-turbine Sets**

equal in volume and in active section for passage of gas. The comparison is made in Fig. 6 and considering as unity the heat-transfer coefficient of smooth tubes with longitudinal flow, smooth tubes with a cross-flow have a coefficient of 1.2 and the longitudinally-ribbed tubes have a coefficient of 2.2. In gas-turbine regenerators the longitudinally-ribbed tubes will not give all of this improvement but the reduction is less when the heat-transfer coefficient from the air side is high. Thus, even with the present simple form of ribbing on the gas side it is necessary to intensify the heat-transfer process on the air side. A simple way is to raise the air speed by reducing the active section of the tube with light inserts. Internal ribbing could be used but would be rather difficult to make. Thus, the use of tubes with longitudinal ribbing has improved the process of heat exchange. The use of these tubes for gas-turbine regenerators with high compression ratios and for gas water heaters makes it possible to preserve the

Card 6/7

S/114/61/000/001/002/009
E194/E355

**Tubular Surfaces with Longitudinal Ribbing for Regenerators
and Water Heaters of Gas-turbine Sets**

advantages of the tubular construction. At the same time,
the amount of metal used in manufacturing heat-exchangers,
their size and the consumption of seamless tubes are all
reduced. Acknowledgment is made to senior technician
V.I. Kosov for his assistance in the experimental work.
There are 6 figures, 2 tables and 2 Soviet references.



Card 7/7

ZOZULYA, N.V.[Zozulia, M.V.]; KHAVIN, A.A.[Khavin, O.O.]; KALININ, B.L.

Heat transfer and hydraulic resistance of pipes with spirally
winding fins. Zbir. prats' Inst. tepl. AN URSR no.22:11-20
'61. (MIRA 16:6)

(Heat—Transmission)
(Hydrodynamics)

KREMNEV, O.A., doktor tekhn.nauk; ZOZULYA, N.V., kand.tekhn.nauk;
KHAVIN, A.A., inzh.

Heat transfer of tubes with loop-wire ribbing in case of
longitudinal flow around them. Energomashinostroenie
8 no.5:30-31 My '62. (MIRA 15:5)
(Heat--Transmission)

ZOZULYA, N.V. [Zozulia, M.V.]; KHAVIN, A.A. [Khavin, O.O.]; KOZUB, Yu.I.

Layout diagrams of heat exchangers made from longitudinally finned tubes.
Zbir. prats' Inst. tepl. AN Ukr. no. 24:24-32 '62. (MIR 16:3)
(Heat exchangers)

BARYSHEV, P.R.; KHAVIN, A.A.

Direct-current zero-size unified P-series electric motors.
Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.i tekhn.
inform. no.2:58-60 '63. (MIRA 16:2)
(Electric motors, Direct current)

KRAVIN, A. V.

Re Karaganda-Tret'ya Ugol'naya Baza SSM (Karaganda-Third Coal Base of the USSR);
Moskva; 1951.

Soviet Source:

Abstracted in USAR "Treasure Island", on file in Library of Congress, Air Information
Division, Report No. 112535, UNCLASSIFIED.

VORONKOV, A.K., inzhener; KHAVIN, A.F.; VILIN, A.M., otvetstvennyi
redaktor; SHPAK, E.G., tekhnicheskiy redaktor.

[At the Kizel coal basin] Kizelovskom ugol'nom basseine.
Moskva, Ugletekhizdat, 1953. 209 p. [Microfilm] (MLRA 7:12)
(Kizel Basin--Coal mines and mining)

KHAVIN, ABRAM FISHELEVICH

EPP
.R93619

SHAGI INDUSTRII (ZAPISKI ZHURNALISTA) (PROGRESS OF INDUSTRY (A JOURNALIST'S NOTEBOOK)) MOSKVA, "MOLODAYA GVARDIYA", 1957.
175 P. ILLUS.
BIBLIOGRAPHICAL FOONOTES.

KHAVIN, Abram Fishelevich, zhurnalist; POLITOV, Z., red.; DANILINA, A.,
tekhn. red.

[Concise study of industrialization in the U.S.S.R.] Kratkii
ocherk istorii industrializatsii SSSR. Moskva, Gos. izd-vo
polit. lit-ry, 1962. 436 p. (MIRA 15:4)
(Russia--Industries)

NUAVIM, A.L., master sports USSR

Tormento de chiss e tempe. Zich. ta pratsia no.12-39
D. 1971.
(Class---Torrents)

POZDENIakov, V.S.; KHavin, B.I. (Moskva)

Organization of a ward for epilepsy patients in a psychiatric hospital. Trudy Gos. nauch.-issl. inst. psikh. 40:333-336'63
(MIRA 17:7)

KAGANOVSKAYA, E.L., kand.med.nauk; KHAVIN, B.I.

Treatment with noksiron of sleep disorders. Trudy Gos.nauch-
issl.inst.psikh. 25:795-799 '61. (MIRA 15:12)

1. Moskovskaya psikhoneurologicheskaya bol'nitsa No. 4 imeni
P.B.Gannushkina (glavnnyy vrach - V.N.Rybalka), Psikhoneurolo-
gicheskiy dispanser Kuybyshevskogo rayona Moskvy (glavnnyy vrach -
kand.med.nauk F.A.Kanevskaya); klinika ostrykh psikhozov (zav. -
prof. V.M.Banshchikov) Gosudarstvennogo nauchno-issledovatel'skogo
instituta psikiatrii Ministerstva zdravookhraneniya RSFSR.
(SLEEP THERAPY) (INSOMNIA)

POZDNYAKOV, V.S.; KHAVIN, B.I.

Epileptic patients under the conditions of a psychiatric hospital;
experience from work in wards for epileptic patients. Zhur. nevr.
i psikh. 64 no. 12;1830-1832 '64. (MIRA 18:1)

1. Moskovskaya gorodskaya psichiatricheskaya bol'niitsa No. 5
(glavnyy vrach B.I.Khavin).

KIRYIN, L.

CIA

116

Basal metabolism in endogenous fatty degeneration.
I. B. Khavin. *Problemy Endokrinol.*, 3, No. 1, 80-91
(1938); *Chem. Zents.* 1939, I, 4993.—Deaths. of the basal
metabolic rate of 759 patients indicated that a low basal
metabolic rate is not to be regarded as characteristic for
any form of endogenous obesity (with the exception of the
hypothyroidal form) or for any body-wt. group. In the
large majority of cases the fatty degeneration proceeded
with the basal metabolic rate remaining normal.

M. G. Moore

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

EXONERATED

EXONERATED									
1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

KHAVIN, I. B.

PROCESSING AND INDEXING FORM

11E

Carbohydrate metabolism in endogenous obesity. I.
B. Khavin. *Problemy Endokrinol. (U. S. S. R.)* 5, No. 1,
76-81(1940), cf. C. A. 34, 7369 --Out of 739 cases of
endogenous obesity the sugar content on an empty stomach
was normal in 85% of the cases. Both the character of
the glycemic curve and the sugar content on an empty
stomach indicate an increased tolerance of the organism
toward carbohydrates in endogenous obesity. In obesity
the processes of glycogen formation prevail over the pro-
cesses of glycogenolysis. Twenty references and 4 tables
are given. W. R. Henn

ASB 3.2.4 METACOGNITIVE LITERATURE CLASSIFICATION

KHAVIN, I.B., professor (Moskva)

Bronze (Addison's) disease and some of its characteristics.
Probl.endok. i gorm. 1 no.1:64-71 Ja-F '55 (MLRA 8:10)

1. Iz Vsesoyuznogo instituta eksperimental'noy endokrinologii
(dir.prof. Ye.A.Vasyukova)
(ADDISON'S DISEASE)

KHAVIN, I.B., professor.

Cortico-visceral relationships in thyrotoxicosis. Probl. endokr.
1 gorm. 1 no.2:25-31 Mr-Ap '55. (MLRA 8:10)

1. Iz kliniki vsesoyuznogo instituta eksperimental'noy endo-
krinologii (dir.-prof. Ye. A. Vasyukova)
(HYPERTHYROIDISM, etiology and pathogenesis,
cortico-visceral pathol.)
(CEREBRALCORTES, pathology,
cortico-visceral pathol. in hyperthyroidism)

VASYUKOVA, Ye.A., professor; KHAVIN, I.B., professor (Moskva)

Thyrotoxicosis and working capacity. Probl. endokr. i gorm. 1
no. 4:3-8 Jl-Ag '55. (MLRA 8:10)

1. Iz kliniki Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir.--prof. Ye.A. Vasyukova)
(HYPERTHYROIDISM, physiology,
working capacity in)
(WORK,
capacity in hyperthyroidism)

EXCEP'TA MEDICA Sec.3 Vol.12/3 Endocrinology Mar 58

491. ADRENOCORTICAL SYNDROME - Nadpochechno-korkovoi sindrom - Kha-
vin I. B. - PROBL. ENDOKR. 1956, 2/5 (72-82)

The adrenocortical syndrome is distinguished by 3 main characteristic symptoms: (1) sexual disorders, (2) metabolic disorders, (3) hypertension. The sexual disorders consist frequently of virilism, feminism being encountered more rarely. They arise as the result of hypersecretion of androgenic or (considerably less frequently) oestrogenic hormones. The metabolic disorders are reflected in adiposity of the

... PLINNIAKAGA ...
... AGRICULTURE ...

491

trunk and abdomen with slender extremities, florid 'moon face', glycosuria and result from overproduction of glucocorticoids. The hypertension is connected with increased production of mineral corticoids. The absence of hypertension does not exclude the adrenocortical syndrome. Three clinical forms are distinguished, depending on the preponderance of the different symptoms: sexual, metabolic and mixed (sexual-metabolic). The communication cites the principles of differential diagnosis of adrenocortical syndrome and Itsenko-Cushing's disease, virilizing ovarian tumours, precocious puberty and physical maldevelopment of other aetiology. Prompt surgical intervention in cases of adrenocortical tumours leads to recovery in many patients.

(S)

SMELOV, N.S., professor; KHAVIN, I.B.; BOL'SHAKOVA, G.M.; MEN'SHIKOVA, A.I.;
PROSTOVA, I.P.

Effects of the adrenocorticotropic hormone (ACTH) and cortisone in
some skin diseases. Sov.med. 20 no.7:19-24 J1 '56. (MLRA 9:10)

1. Iz otdela dermatologii (zav. - prof. N.S.Smelov) TSentral'nogo
kozhno-venerologicheskogo instituta (dir. - dotsent N.M.Turanov)
Ministerstva zdravookhraneniya SSSR i Vsesoyuznogo instituta endokri-
nologii (dir. - prof. Ye.A.Vasyukova)

(SKIN DISEASES, ther.

ACTH & cortisone)

(ACTH, ther. use

skin dis., with cortisone)

(CORTISONE, ther. use

skin dis., with ACTH)

Khavin I.B.

VASYUKOVA, Ye.A., prof.; KHAVIN, I.B., prof. (Moskva)

Soviet clinical endocrinology during the past 40 years. Probl.
endok. i gorm. 3 no.5:49-56 S-0 '57. (MIRA 11:1)
(ENDOCRINOLOGY,
clin. aspects, progr. in Russia (Rus))

Kiev, 1959.

"Cerebral and Endocrine Factors in the Pathogenesis and Clinic the Menopausal Syndrome."

Theses of the Proceedings of the Annual Scientific Sessions 23-26 March 1959
(All-Union Institute of Experimental Endocrinology)

From the Clinic and Polyclinic Departments of the All-Union Institute of Experimental Endocrinology (Director--Professor Ye. A. Vasyukova)

KHAVIN, I.B., prof. (Moskva)

Climacteric syndrome in its neuro-endocrine aspect. Probl.endok. i
gorm. 5 no.6:83-92 N-D '59.
(MIRA 13:5)

1. Iz Vsesoyuznogo instituta eksperimental'noy endokrinologii
(dir. - prof. Ye.A. Vasyukova).
(MENOPAUSE compl.)
(NEUROSES etiol.)

KHAVIN, Isaak Borisovich, prof.; NIKOLAYEV, Oleg Vladimirovich, prof.;
KALININA-ZOLOTAREVSKAYA, N.V., red.; BEL'CHIKOVA, Yu.S.,
tekhn.red.

[Diseases of the thyroid gland] Bolezni shchitovidnoi zhelezy.
Moskva, Gos.izd-vo med.lit-ry Medgiz, 1961. 250 p.

(MIRA 14:6)

(THYROID GLAND—DISEASES)

KHAVIN, I.B.; SHTEGEMAN, N.A.

Clinical and radioiodine-diagnostic data on thyrotoxicosis and
their comparative evaluation. Probl. endokr. i gorm. 7 no.1:56-65
'61.

(HYPERTHYROIDISM) (IODINE--ISOTOPES) (MIRA 14:3)

KHAVIN, I.B., prof. (Moskva)

Some current problems in the clinical aspects of diabetes mellitus. Probl. endokr. gormonoter. 9 no.4:46-50 Jl-Ag'63
(MIRA 17:1)

1. Iz Vsesoyuznogo instituta eksperimental'noy endokrinologii (dir. - prof. Ye.A. Vas'yukova).

E. V. M., L.P.

Radiation therapy in thyrotoxicosis. 7th ed. 2nd. 7 no. 9:71-76
S 162. (CIA 17:8)

1. Iz Vsesoyuznogo instituta eksperiment. Endokrinologii.

KHAVEV, I. E., and S. B. BARNOL'TS

Puti uskorenija oborachivaemosti oborotnykh sredstv v mashinostroenii. Moskva,
Mashgiz, 1950. 157 p.

Ways to speed up the turnover of means of production in machine building.

DLC: TJ1135.B26

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library
of Congress, 1953.

NOVATSKIY, V.F.; KHAVIN, I.Ye.

Consolidated calculation of the cost of new machines in experimental unit and lot production. Vest. mashinostr. 45 no.7:77-79 J1 '65.
(MIRA 18:10)

KHAVIN, I.Ya...

Determining the degree of mechanization and automation in a
machinery plant. Vest.mash. 42 no.3:83-86 Mr '62.

(MIRA 15:3)

(Machinery industry)
(Automation)

KHAVIN, I.Ye., inzh.

Some regularities and dependences for the preliminary determination of the cost of experimental specimens of light airplanes. Trudy MAI no.151:60-67 '62. (MIRA 15:12)
(Airplanes—Cost of construction)

KHAVIN, L.

N-COMPONENT ABSORPTION IN A DENSE ABSORBER

S.A. Azimov, Yu.P. Krotenko, R. Karimov, L. Khavin, A. Yuldashev

The absorption of N-component in water was measured up to depths ranging from 10 to 12 m both for the soft and the penetrating shower component, as well as the absorption efficiency of the non-equilibrium soft electron component at large depths (3-10 m). All the measurements show that the absorption coefficient of N-component in a dense absorber ($\gamma/\gamma \cdot 20 \text{ g} \cdot \text{cm}^{-2}$) is much higher than the absorption coefficient in the air ($\gamma/\gamma \cdot 140 \text{ g} \cdot \text{cm}^{-2}$). Such a value for the absorption coefficient in a dense absorber of 10 to 12 m may be explained by the production with 30 % probability of decaying particles in a shower which carry away the bulk of the energy of the primary particle.

Report presented at the International Cosmic Ray Conference, Moscow, 6-11, July 1959

KHAVIN L.P.

SKOPETS, Z.A. (Yaroslavl'); OSTROVSKIY, A.I. (Moskva); BESKIN, L.N. (Mos'eva);
BALK, M.B. (Sverdlovsk); BORSUK, H.V. (L'vov); BYKOV, A.M. (Baku);
CHANTURIYA, Z.A. (Tbilisi); NOVIKOVA, V.S. (Orekhovo-Zuyevo); DUBNOV,
Ya.S. (Moskva); STECHKIN, S.B. (Moskva); KHAVIN, L.P. (Leninograd);
HRDNIYEV, P., (Stavropol'); CHIAREULI, D.L. (GruzSSR); ASKIRITOV, U.M.
(Yaroslavl'); GOLUBEV, V.A. (Kuvшиново); MALININ, V.V. (Leninograd);
DAVYDOV, U. (Gor'kiy); ROZENBERG, V.I. (Leninograd); TIKHONOV, P.G.
(Kazan); ROMANCHUK, N.A. (Khar'kov); MINLOS, R.A. (Moskva); OGAY,
S.V. (Frunze); ROFE-BIKHTOV, F.S.; BERSHTEYN, A. (Moskva); ARLAZAROV,
V.L. (Moskva)

Solutions to problems. Mat.pros. no.4:253-270 '57.

(MIRA 12:11)

(Mathematics--Problems, exercises, etc.)

KHAVIN, Leon Samuilovich; MUKHAMEDOV, U., red.; BADALOV, I.S., tekhn. red.

[Application of gamma and beta rays in engineering] Gamma va beta nurlarning tekhnikada kullanilishi. Toshkent, "Kizil Uzbekiston," "Pravda Vostoka" va "Uzbekiston Surkh birlashgan nashrieti 1960. 28 p. [In Uzbek.] [Primenenie v tekhnike gamma i beta-luchei]

(MIRA 14:9)

(Gamma rays—Industrial applications)
(Beta rays—Industrial applications)

S/058/61/000/010/023/100
A001/A101

AUTHORS: Azimov, S.A., Kratenko, Yu.P., Khavin, L.S., Yuldashev, A.A., Karmov, R.

TITLE: On absorption of nuclear-active high-energy particles in air and dense absorber

PERIODICAL: Referativnyy zhurnal. Fizika, no. 10, 1961, 97, abstract 10B509 ("Tr. Mezhdunar. konferentsii po kosmich. lucham, 1959, v. 1", Moscow, AN SSSR, 1960, 204 - 208)

TEXT: To investigate absorption of nuclear-active particles in the energy range 10^{10} - 10^{12} ev in air and a dense absorber, the authors employed a counter installation, an installation with ionization chambers and an installation with a telescope.

[Abstracter's note: Complete translation]

Card 1/1

LABETS, K.S.; KHAVIN, M.L.; BERNSHTEYN, E.A.; RUDYACHENKO, N.K.;
BATENIN, Ye.S.

Some problems of teaching special technical courses by means
of teaching machines. Izv. vys. ucheb. zav.; radiotekh. 6
no.4:395-401 Jl-Ag '63. (MIRA 16:11)

SAMOTYLOV, B.A.; TIRBAKH, O.Q.; KHAVIN, M.N.; SHERUM, N.V.; BONDAREVSKIY,
D.I., redaktor; RACHEVSKAYA, N.T., redaktor izdatel'stva;
PETROVSKAYA, Ye.S., tekhnicheskiy redaktor.

[Operation and repair of MTV-82 streetcars] Opyt ekspluatatsii i
metody remonta tramvainykh vagonov MTV-82. Moskva, Izd-vo M-va
kommun.khoz. RSFSR, 1957. 78 p. (MLRA 10:7)
(Streetcars--Maintenance and repair)

KUTYLOVSKIY, Mikhail Petrovich; KOBOZEV, Vadim Mikhaylovich;
SHREDER, Boris Leonidovich; KHAVIN, Mikhail Nikolayevich;
CHERTOK, M.S., red.

[Mechanical equipment of the rolling stock of street rail-
roads] Mekhanicheskoe oborudovanie podvizhnogo sostava tram-
vaia. Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1963. 405 p.
(MIRA 17:7)

СУПЫЛОВСКИЙ, Михаил Петрович; КХАВИН, Михаил Николаевич; МОЛОДЫХ И.А.,
редактор; ВАРГАНОВА, А.Н., редактор Издательства; ПЕТРОВСКАЯ, Е.С.,
технический редактор

[Streetcars built by Riga Car Building Plant] Трамвайные вагоны
RVZ. Moskva, Izd-vo N-va kommun.khoz. RSFSR, 1957. 180 p.
(Riga--Streetcars) (MLRA 10:10)

KHAVIN, N.Z., inzh.; GRUDINSKIY, P.G., prof., red.; LARIONOV, G.Ye.,
tekhn.red.

[Safety rules in the operation of electrical apparatus of
urban and rural networks] Pravila bezopasnosti pri eksploa-
tatsii elektricheskikh ustroistv gorodskikh i sel'skikh setei.
Izd.stereotipnee. Moskva, Gos.energ.izd-vo, 1950. 87 p.

(MIRA 13:6)

1. Russie (1923- U.S.S.R.) Ministerstvo elektrostantsiy.
Tekhnicheskoye upravleniye.

(Electric engineering--Safety measures)

1. KHAVIN, N.Z.
2. USSR (600)
4. Electric Machinery
7. Effecting the switching-in of 500 volt installations, Rab.energ. 3 no. 3, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Unci.

KHAVIN, N.Z.

Some problems of applying safety rules. Energetik 2 no.6:37

Je '54.

(Electric engineering--Safety measures)

KHAVIN, N.Z.

AID P - 728

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 21/26

Author : Khavin, N. Z., Eng.

Title : Grounding

Periodical : Energetik, 9, 31-34, S 1954

Abstract : The article is another of a series to facilitate the study and application of the new "Rules of Operation of Electric Power Stations and Networks", and concerns chapter 34 of the "Rules".

Institution : None

Submitted : No date

DOLIN, P.A.; KHAVIN, N.Z.; SHUTOV, I.O.; SKVORTSOV, I.M., tekhnicheskiy
APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R00072191001

[Collection of safety engineering rules now in force] Sbornik
deistvuiushchikh pravil po tekhnike bezopasnosti. Izd. 2-3
perem. i dop. Sozdavili P.A. Dolin, N.Z. Khavin, I.O. Shutov,
Moskva, Gos. energ. izd-vo 1955. 696 p. (MLR 8:8)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii.
(Safety engineering)

KHAVIN, N.Z.

AID P - 3089

Subject : USSR/Electricity

Card 1/1 Pub. 29 - 23/29

Authors : Astakhov, N. P., and Khavin, N. Z., Engs.

Title : Shielding clearance gages to work on live electric transmission lines

Periodical : Energetik, 7, 30-32, J1 1955

Abstract : The so-called shielding clearance gages have been developed by the Orgres (Office for the Organization and Industrial Efficiency of Regional Electric Power Plants and Networks) and serves to protect workers repairing lines up to 110-kv under load. The authors give a detailed description of the shield and of its use. Six drawings.

Institution : None

Submitted : No date

ASTAKHOV, N.P., inzhener; KHAVIN, M.Z., inzhener.

Apparatus for repairing wooden supports of 35 and 110 kv
transmission lines without interruption of power. Energetik
4 no.4:5-7 Ap '56. (MIRA 9:7)
(Electric lines—Maintenance and repair)

ASTAKHOV, N.P., inzhener; KHAVIN, N.Z.; BRONSHTEYN, I.I., redaktor; VORONIN, K.P., tekhnicheskiy redaktor

[Instructions for the repair of line electric transmission lines of 35--220 kv.] Instruktsii po remontu linii elektroperedachi 35-220 kv. nakhodiaschikhsia pod napriazheniem. Moskva, Gos. energ. izd-vo. Pt.3. [Installation and removal of tubular dischargers on 35 and 110 kv. lines] Ustanovka i sniatiye trubchatykh razriadnikov na liniakh 35 i 110 kv. 1956. 22 p. (MLRA 9:12)

1. Russia (1923- U.S.S.R.) Ministerstvo elektrostantsii.
Tekhnicheskoye upravleniye.
(Electric lines--Maintenance and repair)

KHAVIN N.Z.
DOLIN, Petr Aleseyevich; KHAVIN, N.Z., red.; VORONIN, K.P., tekhn.red.

[Handbook of safety engineering] Spravochnik po tekhnike bezopasnosti.
Moskva, Gos. energ. izd-vo, 1958. 303 p. (MIRA 11:4)
(Industrial safety)

KHAVIN, N.Z., inzh.; BELEN'KIY, L.S., inzh.; BRONSHTEYN, I.I., red.;
VORONIN, K.P., tekhn.red.

[Safety rules for the operation of electric installations of city
electric power systems] Pravila tekhniki bezopasnosti pri eksploata-
tsii elektroustanovok gorodskikh elektrosetei. Izd.10, perer. i
dop. Moskva, Gos.energ.izd-vo, 1958. 112 p. (MIRA 12:2)

1. Russia (1923- U.S.S.R.) Laws, statutes, etc.
(Electric engineering--Safety measures)

SOV/91-58-2-25/31

AUTHOR: Khavin, N.Z.

TITLE: Rules on the Use of the Hand-Operated Electric Tools (Pravila pol'zovaniya ruchnym elektoinstrumentom)

PERIODICAL: Energetik, 1958, Nr 2, p 36-37 (USSR)

ABSTRACT: Khavin answers a question asked by K.A. Platonov from the town of Shostka (Sumy oblast'), which reads: according to the "Technical Safety Rules for the Operation of the Electrotechnical Installations An-

Card 1/2

SOV/91-58-2-25/31

Rules on the Use of the Hand-Operated Electric Tools

nected to Industrial Enterprises" only workers
of the "2-nd group" are allowed to handle
manual electric tools, but usually workers
who are not electrofitters operate these
instruments. Why?

Card 2/2

KHAVIN, N.Z.

Locks for electric installations of 1,000 volts and above. Energetik
6 no. 1:40 Ja '58. (MIRA 11:8)
(Electric engineering--Safety measures)

AUTHOR: Khavin, N.Z.

SOV/91-59-1-21/26

TITLE: How Are Operations to Be Carried Out on Power Transmission Lines Which Have Contact with Other Lines Actually Conducting Current (Kak proizvodyatsya raboty na liniyah elektroperedachi s prikosnoveniyem k provodam, nakhodyashchimaya pod napryazheniyem)

PERIODICAL: Energetik, 1959, Nr 1, p 35 (USSR)

ABSTRACT: The question asked by N.A. Sobolev from the town of Asbest, oblast' of Sverdlovsk, reads: How are operations to be executed on high-voltage power transmission lines which have contact with other lines actually conducting current, and how are the dangers threatening the repair personnel to be avoided. There is 1 Soviet reference included in the author's answer.

Card 1/1

KHAVIN, N.Z., inzh.; BELEN'KIY, L.S., inzh.; BRONSHTEYN, I.I., red.;
~~BOGDANOV~~, N.I., tekhn.red.

[Safety rules for the operation of power plants in urban networks.] Pravila tekhniki bezopasnosti pri eksploatatsii elektroustanovok gorodskikh elektrosetei. Izd.11, perer. i dop. Moskva, Gos.energ.izd-vo, 1959. 95 p. (MIRA 12:12)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva elektrostantsiy. Tekhnicheskoye upravleniye.
(Electric networks)

AUTHOR: Khavin, N. Z.

SCOV/91-59-2-32/33

TITLE: The Execution of Work on Electric Power Lines in Bad Weather
(Proizvodstvo rabot na liniyakh elektroperedachi v nepogodu)

PERIODICAL: Energetik, 1959, Nr 2, p 40 (USSR)

ABSTRACT: In reply to a reader's question, the author cites three official regulations on the exploitation and maintenance of electric power lines in adverse weather conditions. There are 3 Soviet references.

Card 1/1

DOLIN, P.A.; KHAVIN, N.Z.; SHUTOV, I.G.; VORONIN, K.P., tekhn. red.

[Collection of safety engineering regulations] Sbornik deistvuiushchikh pravil po tekhnike bezopasnosti. Izd.3., peresm. i dop. Moskva, Gos.energ.izd-vo. Vol.1. 1961. 751 p. (MIRA 14:12)
(Electric power plants--Safety measures)
(Electric power distribution--Safety measures)

KHAVIN, N.Z., inzh.; CHERNEV, K.K., red.; VORONIN, K.P., tekhn. red.

[Safety engineering regulations for operating overhead electric power distribution lines carrying voltages in excess of 1000 volts] Pravila tekhniki bezopasnosti pri ekspluatatsii vozдушnykh linii elektroperekachki napriazheniem vyshche 1000 v. Izd.10, dop. Moskva, Gosenergoizdat, 1962. 87 p. (MIRA 15:7)

1. Russia (1923- U.S.S.R.) Glavnoye energeticheskoye upravleniye.

(Electric power distribution--Safety regulations)

DOLIN, P.A.; KHAVIN, N.Z.; SHUTOV, I.G.; VORONIN, K.P., tekhn.red.

[Collection of regulations in industrial hygiene] Sbornik
deistvuiushchikh pravil po tekhnike bezopasnosti. Izd.3.,
peresm. i dop. Moskva, Gos.energ.izd-vo. Vol.2. 1962. 480 p.
(MIRA 15:5)

(Industrial hygiene—Laws and legislation)

KHAVIN, N.Z.

Sequence of steps in grounding operators at electric substations
with a single attendant. Energetik 8 no.9:39 S '60. (MIRA 14:9)
(Electric currents—Grounding)
(Electric substations)

LINDORF, L.S.; FUFURIN, P.N.; ULITSKIY, M.S.; USTINOV, P.I.;
ZEYLIDZON, Ye.D.; MININ, G.P.; KOTS, A.Ya.; KHAVIN, N.Z.;
MURAVLEVA, N.V.; LIBERMAN, A.Ya.; BARANOV, B.M.; ZVENIGORODSKIY,
I.S.; IVANOV, V.S.; IOFFE, F.Ye.; BURLAKOV, B.M.; MIRENBURG,
L.A.; FAYERMAN, A.L., red.; BORUNOV, N.I., tekhn. red.

[Study manual on the technical operation of electric networks
and power plants; electrical section of electric power plants
and electric power distribution networks] Posobie dlia izuchen-
iya pravil tekhnicheskoi ekspluatatsii elektricheskikh stantsii
i setei; elektricheskaya chast' elektrostantsii i elektricheskie
seti. Moskva, Gosenergoizdat, 1962. 558 p. (MIRA 15:8)
(Electric power plants—Handbooks, manuals, etc.)
(Electric power distribution—Handbooks, manuals, etc.)

KHAVIN, N.Z., inzh.; BARG, I.G., inzh.

Wide use of a phase method for repairing electric power transmission lines. Elek. sta. 33 no.6:85-87 Je '62. (MIRA 15:7)
(Electric lines--Overhead)

KHAVIN, N.Z., inzh.; BELEN'KIY, L.S., inzh.; CHERNEV, K.K., red.;
BUL'DYAYEV, N.A., tekhn. red.

[Safety engineering regulations for operating electrical
systems of substations and power plants] Pravila tekhniki
bezopasnosti pri ekspluatatsii elektroustanovok stantsii
i podstantsii. Izd.14., dop. Moskva, Gosenergoizdat,
1963. 111 p. (MIRA 17:3)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy proizvodstvennyy
komitet po energetike i elektrifikatsii.

KHAVIN, N.Z., inzh.; CHERNEV, K.K., red.; BUL'DYAYEV, N.A., tekhn.
red.

[Safety engineering regulations for operating overhead power transmission lines with voltages exceeding 1000 volts] Pravila tekhniki bezopasnosti pri ekspluatatsii vozдушnykh linii elektroperedachi napriazheniem vyshe 1000 v. Izd.11., dop. Moskva, Gosenergoizdat, 1963. 100 p. (MIRA 17:3)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy proizvodstvennyy komitet po energetike i elektrifikatsii. 2. Gosudarstvennyy trest po organizatsii i ratsionalizatsii elektrostantsiy (for Khavin).

KHAVIN, N.Z., inzh.; BELENKIY, L.S., inzh.; CHERNEV, K.K., red.

[Safety engineering regulations for operating the electrical systems of municipal power distribution networks] Pravila tekhniki bezopasnosti pri eksploatatsii elektroustanovok gorodskikh elektrousetei. Izd.13., izmenennnoe i dop. Moskva, Izd-vo "Energiia," 1964. 101 p. (MIRA 17:6)

1. Russia (1923- U.S.S.R.) Tekhnicheskoye upravleniye po eksploatatsii energosistem.

KHAVIN, N.Z., jrzh.; CHERNEV, K.K., red.

[Safety engineering regulations for operating overhead power transmission lines with potentials exceeding 1000 volts] Pravila tekhniki bezopasnosti pri ekspluatatsii vozdušnykh linii elektroperedachi napriyazheniem vyshе 1000 v. Izd.11., dop. Moskva, Gosenergoizdat, 1963. 106 p.
(MIRA 17:12)

1. russia (1963 U.S.S.R.) Gosudarstvennyy preizvodstvennyy komitet po energetike i elektrifikatsii. 2. Gosudarstvennyy trest po organizatsii i ratsionalizatsii elektrostantsiy (for khavin).